

MIKSIC, R.

A contribution to the knowledge of the species *Amphicoma iatr.*
and *Pentodon Hope*. Bul sc Young 7 no.6:179 D '62.

1. Institut za sumarstvo i drvenu industriju, Sarajevo.

MIKSIC, R.

Third Supplement to Fauna Insectorum Balcanica-Scarabaeidae.
Bul sc Youg 8 no.3/4:102 Je-Ag'63.

1. Institut za sumarstvo i drvnu industriju, Sarajevo.

TOIRAN / General and Specialized Zoology. Insects. Harmful Insects
and Acarids. Chemical Methods in the Control of Harmful
Insects and Acarids.

Abs Jour : Ref Zhur - Biol., No 18, 1958, No. 82957

Author : Miksiewicz, M.

Inst : Not Given

Title : Natural Enemies of the Colorado Beetle and the Struggle
Against It With the Aid of the Latest Chemical Remedies

Orig Pub : Polskie pismo entomol., 1957, B, No 1, 61-68

Abstract : Although, among the anthropods, adequately effective
entomophages have not yet been discovered, with their
aid, however, the generation of one pair of the Colorado
beetles may be reduced approximately thirty times in the
following spring. The opinion, that an extensive applica-
tion of the latest insecticides, in the struggle against
the Colorado beetle, strongly disrupts the biocoenoses of

Card 1/2

Miksiewicz, M.

POLAND / General and Special Zoology. Insects. Insects P
and Arachnids. Chemical Method of Controlling
Harmful Insects and Arachnids.

Abs Jour: Ref Zhur-Biol., No 21, 1958, 96501.

Author : Miksiewicz, M.

Inst : Not given.

Title : The Dependence of the Toxic Potential of Calcium
Arsenate on the Diameter of Particles, on the
Basis of Colorado Beetle Experiments.

Orig Pub: Roczn. nauk rolniczych, 1957, A74, No 2, 393-419

Abstract: The toxicity and consumption of calcium arsenate (CA) depending on the size of the particles and its effectiveness depending on the dose administered to the leaves were studied. The experiments were conducted on beetles and larvae

Card 1/4

POLAND / General and Special Zoology. Insects. Insects P
and Arachnids. Chemical Method of Controlling
Harmful Insects and Arachnids.

Abs Jour: Ref Zhur Biol., No 21, 1958, 96501.

Abstract: of different generations. The toxicity increases unproportionately slower in comparison with the increase of the over-all size of the surface particles. For example, with a 2.5 times decrease in the diameter (from 150-190 μ to 60-80 μ) the toxicity increased only 1.5 times. At 200-250 μ , the CA toxicity for the larvae of the 4th generation was insignificant; it sharply increased from 190 μ on, but as the diameter of the particles further diminished, the consumption of the insecticide (I) diminished too. More often, I was consumed by the larvae of the 4th generation (0.01-0.025 mg); the largest destruction was

Card 2/4

21

FOLAND / General and Special Zoology. Insects. Insects P
and Arachnids. Chemical Method of Controlling
Harmful Insects and Arachnids.

Abs Jour: Ref Zhur-Biol., No 21, 1958, 96501.

Abstract: noted at a consumption of 0.015 mg. Consumption of poisoned foliage was inversely proportional to the administered calcium arsenate dose; excessive large doses acted repellently. At an outlay of 2 and 8 kg/ha equal amounts of I (about 0.041 mg) were consumed but the larvae destruction was correspondingly 36 and 58%; apparently, the greater the amount of consumed foliage, the less effective is the insecticide. The application of CA, prior to the withdrawal of the larvae into soil provided there were no rain within the next 3 days, would make it possible to destroy about 70% of the entire beetle

Card 3/4

MIKSIGNIS, P.

Possibilities of expanding the culture of coriander (Coriandum satimum L.)
in Lithuania . p. 273

Lietuvos TSR Mokslų akademija. Biologijos institutas. DAREI. Vilnius
Volume 3, 1958
Lithuanian, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

MIKSIONIS, P.

Prospects for cultivation of wild plants used in tanning in the Lithuanian SSR. p. 293

Lietuvos TSR Mokslų akademija. Biologijos institutas. DARBAI. Vilnius
Volume 3, 1958
Lithuanian, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

[REDACTED]

CEZCHOSLOVAKIA

MIKSL, R.

Prague, Ceskoslovenska Hygiena, No 2, 1965, pp 123-124

"An Attempt to Use Mueller-Lyer's Visual Illusion for the
Objective Evaluation of the Subjective Effect of
Light and Color."

[REDACTED]

VAKSHUL', N.I.; MIKSON, F.S.; OCHTHOWKIY, V.N.; YASHEK, I.B.

Chill casting of hydraulic equipment parts. Lit. press, no. 13, p. 1.
O '64. (MIRA 181.)

3/276/63/GW/001/013/028
AOC6/A101

AUTHORS: Černý, Roman, Mikšovic, František

TITLE: Hydraulic control of the system of the main and auxiliary plungers of a press

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 1, 1963, 6 - 7, abstract IV26P (Czechosl. patent cl. 47n, v. 22, no. 98495, of February 15, 1961)

TEXT: A patent is issued for the hydraulic control system of 2-plunger hydraulic presses for pressing plastics, extrusion of sheets etc. The presses operate on the following cycle: supply of the main plunger under low pressure; holding under high pressure; forth and back motion of the auxiliary plunger; back motion of the main plunger. These presses are controlled with the aid of heavy and complicated servomechanisms which break down frequently. The patented hydraulic drive simplifies and facilitates considerably the control system of the press. In the schematic diagram (see figure) a continuous thick line indicates the high-pressure line, the dotted lines indicate the control line, and the continuous

Card 1/4

S/276/63/000/001/013/028
A006/A101

Hydraulic control of the system of...

thin line shows the overflow line. Plungers 18 (main) and 20 (auxiliary) main slide valve 9, auxiliary slide valve 10 and control slide valve 3, control piston 5, and plunger 7, are shown in the extremal initial positions. Control slide valve 3 is open. Chambers 11, 12, 22, 26 are connected with the overflow, and chambers 13, 14, 15, 24, 25 with the pressure supply. The unit operates as follows by displacing slide valve 9 into position H, pressure chamber 13 of control piston 5 is connected with the overflow. Spring 4 moves slide valve 3 and control piston 5 until the latter butts against plunger 7. Slide valve 3 connects the small cylinder 22 of plunger 18 with the pressure supply source. The plunger moves forth and sucks up the liquid from the reservoir through valve 1. Prior to closing the device, auxiliary slide valve 10 is brought into position L, cylinder 15 is connected with the overflow and shuts valve 1. When the instrument is closed, pressure increases in cylinder 22 and the liquid enters through valve 23 into cylinder 12 and chamber 11. The piston then moves the plunger into position F and the slide valve 3 controlling spring 4 is shifted in the direction of arrow B. In this position valve 3 connects cylinder 26 of the auxiliary plunger with the pressure supply. The plunger performs the operational stroke and supplies the material to the press form. Then main slide valve 9 returns into position G, chamber 13 is

Card 2/4

Hydraulic control of the system of...

S/276/63/000/001/013/028
A006/A101

connected with the pressure supply and control piston 5 moves slide valve 3 into position A. Cylinders 26 and 22 of the auxiliary and main plunger are connected with the overflow and auxiliary plunger 20 returns to the initial position. Plunger 18 is retained in the extremal position, since valves 1 and 23 are shut. When slide valve 10 returns into position K, chamber 15 is connected with the pressure supply and plunger 2 opens valve 1. Due to the constant pressure in chamber 24, plunger 18 returns to the initial position and the liquid from chamber 12 flows out through valve 1. The whole control system of the press is confined to two slide valves which are operated by any known devices such as terminal switch, time relay, etc. There is 1 figure.

V. Korab

[Abstracter's note: Complete translation]

Card 3/4

MIKSOVSKA, Monika, inz.

Lateral equations of condition in nets with measured angles. Geod kart
sbor 8:13-20 '62

1. SG Praha, Ustav geodezie a kartografie, Praha.

MIKŠOVSKY, M.

S/137/63/000/003/016/016
A006/A101

AUTHORS: Rubeška, Ivan, Mikšovský, Miroslav

TITLE: Spectral determination of rubidium and cesium

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 3, 1963, 5, abstract 3K24
("Geol. průzkum", 1962, v. 4, no. 8, 242 - 244, Czech; Russian and English summaries)

TEXT: Rb and Cs were determined by the spectral method, since in flame-photometrical determination the analyzed specimens must be transferred into solutions. The Hilger E 492 spectrograph with quartz optics was used. The spectra were excited with an a-c arc from a ДГ-1 (DG-1) generator. The sample was mixed with K₂SO₄ in a 1:1 ratio. Into the electrode 50 mg of the sample were placed. The exposition time was from 45 to 120 sec. Rb 7800 and Cs 8521 lines were used for the measurements. Rb was determined in a 0.001 - 1.0% concentration range, and Cs in a 0.001 - 0.20% range. The error of a single analysis was 15%. With the aid of the method developed the Rb and Cs content was determined in about 400 geological samples.

[Abstracter's note: Complete translation]

A. Shteynberg

Card 1/1

RUBESKA, Ivan; MIKSOVSKY, Miroslav

Determination of strontium and barium in plain and mineral waters
of Karlovy Vary and Teplice areas. Vest Ust geol 38 no. 8:153-
159 My '63.

1. Ustredni ustav geologicky, Praha.

MIKSOVSKY, M.

"Possibilities of using photographic processes in the Czechoslovak cartographic production."

GEOGRAFICKY A KARTOGRAFICKY OBZOR, Praha, Czechoslovakia, Vol. 5, no. 5, May, 1959

Monthly List of EAST EUROPEAN ACCESSIONS INDEX (EEAI), LC, Vol. 8, No. 7,
July, 1959

Unclassified

MIKSOVSKY, M.

Map engraving. p. 105.

GEODETICKY A KARTOGRAFICKY OBZOR. (Ustredni sprava geodesie a kartografie) Praha,
CzechoSlovakia. Vol. 5, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,
Uncl.

S/035/62/000/008/069/090
A001/A101

AUTHOR: Mikšovský, Miroslav

TITLE: Some new methods of compiling maps in Socialistic states

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 8, 1962, 19,
abstract 80167 ("Geod. a kartogr. obzor", 1962, v. 8, no. 1, 4 - 9,
Czech)

TEXT: This is a survey of literature in which new technique is described
employed by map-publishing enterprises of Socialist countries: Engraving of
map originals (base, engraving layers, appliances for engraving), photo setting
apparatus, technique of map copying, manufacture of models, rationalization of
the processes of compiling and publishing maps. There are 20 references.

D. K.

[Abstracter's note: Complete translation]

Card 1/1

MIKSOVSKY, Miroslav, inz.

The 2d National Cartographic Seminar. Geod kart obzor 8 no.1:17-18
Ja '62.

1. Ustredni sprava geodesie a kartografie.

RECORDED IN
CZECHOSLOVAKIA

RUBINSKA, I; MIKCOVSKY, M.

Central Geological Institute (Ustredni ustav geologicky),
Prague (for both)

Prague, Casopis pro mineralogii a geologii, No 1, 1964, p.
43-47

"Spectrographic determination of Calcium, Magnesium, Iron and
Manganese in Carbonates."

RUBESKA, Ivan, promovany chemik, kandidat chemickych ved; MIKSOVSKY,
Miroslav

Spectrographic determination of zirconium and lanthanum
in snad. Geol pruzkum 6 no. 3:84-85 Mr '64.

1. Central Geological Office, Prague.

BUBNSKA, Ivan; MIKSOVSKY, Miroslav

Spectrographic determination of calcium, magnesium, iron, and manganese in carbonates. Cas min geol 9 no. 1:43-48 '61.

1. Ustredni ustav geologicky, Praha.

TRNKA, Antonin, inz.; PICHLIK, Vaclav, inz.; PRAZAK, Josef, inz.; ROULE, M.
inz.; MIKSOVSKY, M., inz.; MEDVED, B., inz.

Technical economic mapping and the development of technology.
Geod kart obzor 10 no.9/10:222-226 0 '64

MIEKSTA, Pranas; PRANAITIENE, R., red.; LUKOSEVICIUS, St., tekhn.
red.

[What a concrete worker should know] K^{el} zinotina betonuotojui.
Vilnius, Valstybine politines ir mokslines literaturos leidykla,
1962. 107 p. (MIRA 16:5)
(Concrete construction)

AREN, A.K. [Arens, A.]; MIKSTAYS, U.Ya. [Mikstais, U.]; VANAG, G.Ya.
[Vanags, G.], akademik

2-Ethylenimino-2-anisyl-1,3-indandione. Dokl.AN SSSR 145
no.6:1279-1281 Ag '62. (MIRA 15:6)

1. Rizhskiy politekhnicheskiy institut. 2. AN Latviyskoy SSR
(for Vanag).
(Indandione)

AREN, A.K. [Arens, A.]; MIKSTAYS, U.Ya. [Mikstais, U.]; VANAG, G.Ya. [Vanags, G.]

Amino derivatives of 2-piperonyl-1,3-indandione. Zhur. ob. khim. 34
no.2:442-445 F '64. (MIRA 17:3)

MIKSZA, Edward, inz.; GORECKI, Henryk, inz.

Integra-Domino block type relay setting installations.
Przegl kolej elektrotech 11 no.11:280-282 N '64.

MIKSZA, Edward, inz.

New designs of semaphore masts and signaling light disks. Przegl
kolej elektrotech 14 no.12:366-370 D '62.

MIKSZA, E., inz.; CZYZEWSKI, J., inz.; GARDYJAS, Z., inz.

Integra-Domino type relays. Przegl kolej elektrotech 15
no.3:75-83 Mr '63.

BORSUK, Jozef; STEIN Wladyslaw; MIKSZA, Jan

Apropos of fissured tongue. Otolaryng. Pol. 18 no.4:503-507
'64

1. Z Kliniki Laryngologicznej Wojskowej Akademii Medycznej
w Lodzi (Kierownik: prof. dr. med. J. Borsuk).

BORSUK, Jozef; ROPEK, Mieczyslaw; SZYMANSKI, Andrzej; MIKSZA, Jan

Auditory apparatus in pulmonary tuberculosis patients treated
with streptomycin. Gruzlica 33 no.11:1165-1170 N° 65

l. Z Katedry Fizjatrii z Klinika Wojskowej Akademii Medycznej
(Kierownik podpułkownik dr. med. M. Ropęk) i z Kliniki Larungs-
ologicznej Wojskowej Akademii medycznej (Kierownika pułkownik
prof. dr. med. J. Borsuk).

MIKSZTAL, M.

Rationalizing ideas in the field of automotive transportation.

p. 25
Vol. 7, no. 7, July 1955
GOSPODARKA MIESNA
Warszawa

SO: Monthly list of East European Accessions (EEAL), VOL. 5, no. 2
Feb. 1956

MIKUCHI, A.

"Integrating method of shortened analysis of oil production." p. 6,
NAFTA. Vol. 11, No. 1, Jan. 1955. Krakow, Poland)

SO: Monthly List of East European Accesions. (EEA). LC. Vol. 4, No. 4,
April 1955. Uncl.

NIKONOWSKA, J.

Some remarks on teaching geography in 1954. p. 133.
EDUCATIA W SZKOLE, Warszawa, Vol. 1, no. 3, May/June 1955.

SG: Monthly List of East European Acc. sciens, (EML), 10, Vol. 4, no. 1., Oct. 1955,
Uncl.

MIKUCINSKA, J.

Some remarks on the examination for a certificate in geography. p. 87
GEOGRAFIA W Szkole. (Ministerstwo Oświaty, Polskie Towarzystwo Geograficzne) Warszawa. Vol. 9, No. 2, Mar/Apr., 1976

Source: East European Accessions List (EEAL) Library of Congress.
Vol. 5, No. 11, August 1956.

MIKUCINSKA, J.

Guiding principles for the realization of the teaching program on the
economic geography of Poland in lycees for the school year 1956/57. p. 47
(Geografia W. Szkole, Vol. 10, no. 1, Jan./Feb. 1957 Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957 Uncl.

ZUKAUSKAS, Jurgis, doc., kand. men. nauk; VIEGRAITIS, Terlovas,
st. naukcin. sotr., kand. med. nauk; MIKVICIUNIS, S., red.

[Everyday and work hygiene for women] Moters tūties ir
darbo higiena; antrasis pataisytas ir papildytas leidimas.
Vilnius, Leidykla "Mintis," 1965. 155 p. (MIRA 18:1)

OSTROWSKI, W.:MIKUCKI, A.

Self-registering photoabsorptiometer for paper electrophoresis of serum proteins. Acta physiol. polon. 3 no. 3:277-294 1952. (CLML 23-5)

1. Of the Institute of Physiological Chemistry (Head--Prof. B. Skarsynski, M. D.) of Warsaw Medical Academy.

OSTROWSKI, W.; MIKUCKI, A.

Self-registering absorptionmeter for paper electrophoresis of serum proteins. Polski tygod. lek 7 no. 21:657-659 26 May 1952. (CLML 22:5)

1. Of the Institute of Physiological Chemistry (Head--Prof. B. Skarzynski, M. D.) of Krakow Medical Academy.

MIKUCKI, A.; JURKIEWICZ, L.; KIECZNICZ, M.

"A Geiger-Mueller Counter Apparatus for Gamma-ray Well Logging", p. 187,
(ACTA GEOPHYSICA POLONICA, Vol. 1, No. 3/4, 1953, Warsaw, Poland)

SO: Monthly List of East European Acquisitions (EEAI), LC, Vol. 4, No. 3,
March 1955, Uncl.

Mitucki, A.

✓ 74. POLISH CHAIN CREEPERS. Mikucki, A. (Przeg. gorn. (Min. Rcy., 1955, vol. 32, no. 10, 173; absr. in Colliery Engng. Oct. 1955, vol. 32, no. 4, 441, 442). (L).

MIKUCKI, A.

Standardization of narrow-gage railway crossings in mines. p.393.

NORMALIZACJA Warszawa, Poland. Vol. 23, no. 7, July 1955

Monthly List of East European Accessions, (EEAI) LC, Vol. 9, no. 2,
Feb. 1959
Uncl.

MURKIN, A.

MURKIN, A. Standardization of methods used in the dairy industry. p. 714.
Vol. 23, no. 12, Dec. 1955. NORMALIZACJA. Warszawa, Poland.

SOURCE: East European Acquisitions List (EEAL) EC Vol. 4, No. 4, June 1956

Mikucki, A.

1278. Abbreviated analysis of oil production by integration.
A. Mikucki. *Nauka (Krakow)*, 1955, II, 6-9. To forecast production in a few years' time it is advisable to plot past production on a graph. Although the logarithmic plot does not strike the eye, it is easier to use, since it is a straight-line graph. The total production for several years can be obtained by integration of a curve $O = R \cdot t^n$, but it must be remembered that the integral is higher than actual production. It is best to start integration from year = 13 X n. If the logarithmic curve breaks, 2 integrations will be necessary, n varies between 1 and 3. This method is most useful in cases of old fields.

M. S.

g fm

MIKUCKI, A.

✓ 10(2). Results of experiments on water flooding (of oil deposits) in Poland. A. Mikucki. *Nauka (Krakow)*, 1956, 19, 86-9.—Flooding of Polish wells started in 1949 in Gorlice Region (field "Lipa"), and results obtained led to alterations which were applied in the second experiment at Potok Region (field "Amalia"). Summary of results is given in tables. Further work is intended.

M. S.

1.5

1

Final.

MIKUCKI, A.; ZYCINSKI, K.

The stretching of belts of underground belt conveyers. p. 192.

PIĘGLAD GORMICZY. Katowice, Poland, Vol. 5, no. 4, Apr. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September, 1959.
Uncl.

MIKUCKI, Andrzej

Saddle-bridges for crossing tape conveyers. Wiadom gorn 10
no. 7/8:268-270 Jl-Ag '59

MIKUCKI, J. (Ing.)

Poland

Ozywianie zloza ropnego przez zawadnianie i nagaszowanie--PWT 1953.

SO: Oil Wells, by Z. Onyszkiewicz, PWSZ, Warsaw, 1955, Unclassified.

MIKUCKI J.

POLAND / Microbiology. Microbes Pathogenic to Man and Animals. Bacteria. Bacteria of the Intestinal Group. F-5

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72122.

Author : Kowalska, Daniela; Mikucki, Jerzy.

Inst : Not given.

Title : Antigenic and Biochemical Properties of Strains of Escherichia coli alpha - and beta - Types Isolated During Diarrhea in Children.

Orig Pub: Pediatr. polska, 1957, 32, No 6, 671-677.

Abstract: Antigenic and biochemical properties were studied of 129 strains of type alpha (0111 B4) and 59 strains of type beta (055 B5) isolated from children with diarrhea in Lodz. Strains were tested for the presence of flagellate antigens with sera H₂, H₆, H₇, H₁₁, H₁₂, and H₂₁. According to the

Card 1/3

POLAND / Microbiology. Microbes Pathogenic to Man and Animals. Bacteria. Bacteria of the Intestinal Group. F-5

Abs Jour: Ref Zhur-Biol., No 16, 1958, 721-2.

Abstract: biochemical properties strains of type alpha were divided into 7 groups, strains of type beta - into 4. On the basis of the division the relationship was stated to saccharose, rhamnose, dulcrite, maltose and sorbite. Part of the alpha-strains were inactivated during isolation, but after a series of passages became active. A majority of the beta-strains possessed the antigenic formula O111:B4:H₂ and corresponding biochemical properties. A significant part of the strains differed from them in relation to saccharose, dulcrite and sorbite. A great majority of the strains of the beta type possessed the antigenic formula O55:B5:H₆, and

Card 2/3

41

POLAND / Microbiology. Microbes Pathogenic to Man and Animals. Bacteria. Bacteria of the Intestinal Group. F-5

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72122.

Abstract: possessed similar biochemical properties which, seemingly is explained by the fact that these strains were isolated during the same epidemic. The authors draw attention to strains isolated by them of another type which biochemically differs from those described in world literature up to the present. -- A. Gruzman.

Card 3/3

WILKOSZEWSKI, E.; GOLDSTEIN, L.; GOŁĘBIOWSKA, M.; MIKUCKI, J....

Value of several biochemical & immunological tests in diagnosis & evaluation of the rheumatic process. Pediat. polska 32 no.7:769-782 July 58.

1. Z I Klinik i Chorob Dzieci A. M. w Łodzi Kierownik: doc. dr med. E. Wilkoszewski i z Zakładu Bakteriologii A. M. w Łodzi Kierownik: z-ca prof. dr med. A. Ganczarski. Adres: Łódź ul. Armii Czerwonej 15.

(RHEUMATIC FEVER, diag.
biochem. & immunol. tests in diag. & evaluation of rheum.
process (Pol))

GANCZARSKI, Alfred; MIKUCKI, Jerzy

Antistreptolysin, antistreptohyaluronidase and C-reactive protein
levels in rheumatic disease in children. Postepy hig.med.dosw.
13 no.5:571-586 '59.

(RHEUMATIC FEVER blood)
(ANTISTREPTOLYSIN blood)
(HYALUTINIDASE antag.)
(C REACTIVE PROTEIN)

GANCZARSKI, Alfred; MIKUCKI, Jerzy

On staphylococcal diphosphopyridine nucleotidase. Postepy hig.
i med. dosw. 15 no.3:285-296 '61.

l. Z Zakladu Bacteriologii AM w Lodzi Kierownik: z-ca prof. dr
A. Ganczarski.
(NUCLEASES chem) (STAPHYLOCOCCUS chem)

GANCZARSKI, A.; SROCZYNSKI, K.; BROZIK, H.; GOLDSTEIN, L.; KOWALSKA, D.;
LIPINSKA, I.; MIKUCKI, J.; NAREBSKA, E.; RADZIKOWSKA, H.

Effect of *Bacillus subtilis* on the course of infant diarrhoea and
intestinal flora. Pediat pol 36 no.2:117-128 F '61.

1. Z I Kliniki Chereb Dzieci A.M. w Łodzi Kierownik Kliniki: doc.
dr med. K. Sroczynski Kierownik Katedry A.M. i W.A.M. w Łodzi:
prof. dr med. Fr. Redlich i z Zakładu Bakteriologii A.M. i W.A.M.
w Łodzi Kierownik: zastępca prof. dr med. A. Ganczarski.

(DIARRHEA in inf & child) (BACILLUS SUBTILIS infect)

GANCZARSKI, Alfred; BROZIK, Henryka; MIKUCKI, Jerzy

Behavior of streptolysin skin tests with special reference to
the antistreptolysin O level in rheumatic fever in children.
Pediat. pol. 39 no.1:17-24 Ja'64

1. Z I Kliniki Chorob Dzieci AM w Lodzi (Kierownik: prof.dr.
med. K. Sroczynski) i z Zakladu Bakteriologii AM w Lodzi
(Kierownik: doc.dr.med. A.Ganczarski).

*

POLAND

MIKUCKI, J., and GANCZARSKI, A., of the Chair and Research Office of Bacteriology, School of Medicine (Katedra i Zaklad Bakteriologii AM), Lodz. Doc. Dr. A. Ganczarski, Head.

"Amino Acid Requirements of *Staphylococcus aureus* Strains Sensitive and "resistant to Antibiotics"

Warsaw, Medycyna Powsiadczalna i Mikrobiologia, Vol 23, No 3, 1966, pp 193-202.

Abstract (Author's English summary modified): *S. aureus* strains 31-r, 209-P and Wood-46, both sensitive to antibiotics and with induced resistance to penicillin, streptomycin, chloramphenicol, oxytetracycline, erythromycin and neomycin were tested for their amino acid requirements. Qualitative and quantitative changes in amino acid requirements were found in the variants resistant to all the antibiotics listed with the exception of the erythromycin-resistant strain. Contains 1 Table and 23 references (2 Polish, 18 Western and 3 Russian).

1/1

- 33 -

MIKUCKI, S.

TECHNOLOGY

PERIODICAL: MECHANIK, Vol. 32, no. 1, Jan. 1959.

MICUCKI, S. The use of plastics for tooling production. p. 16.

Monthly List of EastEuropean Accessions (EEAI) LC Vol. 8, No. 4
April 1959, Unclass.

MIKUCKI, S.

The use of plastics for tooling purposes. (Conclusion) p. 117.

MECHANIK. (Stowarzyszenie Inżynierów i Techników Mechaników Polskich)
Warszawa, Poland. Vol. 32, no. 3, March 1959.

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6,
June 1959
unclu.

MIKUCKI, Stanislaw, mgr inz.

Workshop equipment made of plastic. Mechanik 35 no.11:603-609 N '62.

1. Politechnika, Warszawa.

MIKUCKI, Stanislaw, mgr inz.; SOLARSKI, Stanislaw, mgr inz.

New chuck design solutions. Mechanik 37 no.4:196-201 '64.

1. Technical University, Warsaw (for Mikucki).
2. Special Machine Tools Factory, Warsaw.

MIKUCKI, Z.

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(NERVES, OPTIC, diseases,
compression by intracranial tumor of optic disk, early
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J. Hrbek Istitav pathologicke anatomie PU v Olomouci, predn.
doc. MUDr. C. Dovracek. J. M., pathologickanatomicky ustav
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"Radical Treatment of Tumors of the Central Region of the Major Hemisphere (Preliminary Report)."

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Abstract [Authors' English summary]: The possibility is pointed out of more radical surgery of some tumors localized in the central motor region of the major hemisphere. Three cases are described in which "delaying tactics" provided enough time for rehabilitation followed by a radical removal of the tumor. Five references, including 1 Czech.

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L 33457-66 RO
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AUTHOR: Mikula, F. (Olomouc)

ORG: Neurological Clinic, Medical Faculty, PU /headed by Professor, Doctor J. Hrbek
Olomouc (Neurologicka klinika lekarske fakulty PU)

TITLE: Chloroquine preparations in the treatment of neurological disorders [This
paper was presented at the 5th Rheumatology Days held in Olomouc on 25 June 1964.] 22

SOURCE: Ceskoslovenska neurologie, no. 2, 1966, 124-127

TOPIC TAGS: nervous system disease, drug treatment, nervous system drug

ABSTRACT: Results obtained by the author with chloroquine drugs are discussed. It
seems that chloroquine preparations combined with Prednisone may improve the thera-
peutic results in disseminated sclerosis. [Based on author's Eng. abst.] [JPRS]

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Uncl.

MIKULA, JAN

CZECHOSLOVAKIA/Radio Physics - Reception of Radio Waves

I-6

Abs Jour : Ref Zhur - Fizika, No 6, 1958, No 13684

Author : Mikula Jan

Inst : Not Given

Title : Temperature Stabilization of Transistors

Orig Pub : Slaboproudý obzor, 1957, 18, No 5, 303-309

Abstract : The author examines several transistor amplifier circuits from the point of view of the temperature stabilization. The relations that determine the amplifier parameters are derived for each circuit.

Card : 1/1